

ND-392

(IX-1778).

Decisions of the Higher Certification Commission  
on Scientific Ranks and Titles, NMSK  
Part I, II, III, IV. UNCLASSIFIED

RUSSIAN, per, Byul Min Vysshogo Obratovaniya SSR,  
No 23, Moscow, Dec 1957, pp 1-16.

US JPRS 1212-N, 1213-N,  
1214-N, 1215-N

Sci - Misc  
Feb 59

(all parts completed)

81,500

BD-392

(NY-1779).

Decisions of the Higher Certification Commission on  
Scientific Ranks and Titles,

SSR

RUSSIAN, per, Byul Min Vysshogo Obrazovaniya ~~USSR~~, No 24,  
Moscow, Dec 1957, pp 12-19.

\*US JPRS

Sci - Misc

MD-392

(NY-1779)

Decisions of the Higher Certification Commission  
on Scientific Ranks and Titles, Part I, II.

RUSSIAN, par, Byul Min Vysshego Obrazovaniya SSR,  
No 24, Moscow, Dec 1957, pp 12-19.

US JPRS 1236-N Pt I of XI  
US JPRS 1250-N Pt II of II

Sci - Misc  
Feb 59

81,417

On the Maximum Flight Range Problem of  
Supersonic Ramjet Aircraft, by E. V. Pavlov.  
13 pp.

RUSSIAN, per, Byul Minister Vysokogo Obrazovaniya,  
No 1, 1958. IAC 9033258

SLA Tr R-4608

Sci - Aeronautics  
Nov 58

76,316

BD #392 (DC-700P ).  
Decisions of the Higher Certification  
Commission on Scientific Ranks and Titles,

RUSSIAN, per, Byulleten' Ministerstva  
Vysshego Obrazovaniya, No 5-12, Moscow,  
1958.

\*JPRS

Sci - misc

Aug 59

BD #392

(DC-3008).

Decisions of the Higher Certification  
Commission on Scientific Ranks and Titles,

RUSSIAN, per, Byulleten' Ministerstva  
Vysshego Obrazovaniya, No 5, 1958, pp 28-30.

\*JPRS

Sci - misc

Aug 59

BI #392

(DC-3008).

Decisions of the Higher Certification  
Commission on Scientific Ranks and Titles,

RUSSIAN, per, Byulleten' Ministerstva  
Vysshego Obrazovaniya, No 6, 1958, pp 9-27.

\*JPRS

Sci - misc

Aug 59

BI #392

(PC-3008).

Decisions of the Higher Certification  
Commission on Scientific Ranks and Titles,

RUSSIAN, per, Byulleten' Ministerstva  
Vysshego Obrazovaniya, No 7, 1958, pp 17-24.

\*JPRS

Sci - misc

Aug 59



BI #392

(66-3008).

Decisions of the Higher Certification  
Commission on Scientific Ranks and Titles,

RUSSIAN, per, Byulleten' Ministerstva  
Vysshego Obrazovaniya, No 8, 1958, pp 20-24.

\*JPRS

Sci - misc

Aug 59

BD #392

(OC-3008).

Decisions of the Higher Certification  
Commission on Scientific Ranks and Titles,

RUSSIAN, per, Byulleten' Ministerstva  
Vysshego Obrazovaniya, No 9, 1958, pp 23-30.

\*JPRS

Sci - misc

Aug 59

BD #392

(pc-3008).

Decisions of the Higher Certification  
Commission on Scientific Ranks and Titles,

RUSSIAN, per, Byulleten' Ministerstva  
Vysshego Obrazovaniya, No 10, 1958, pp 13-27.

\*JPRS

Sci - misc

Aug 59

BD #392

(OC-2008).

Decisions of the Higher Certification  
Commission on Scientific Ranks and Titles,

RUSSIAN, per, Byulleten' Ministerstva  
Vysshego Obrazovaniya, No 11, 1958, pp 18-27.

\*JPRS

Sci - misc

Aug 59

ED #392

(DC-3008).

Decisions of the Higher Certification  
Commission on Scientific Ranks and Titles,

RUSSIAN, per, Byulleten' Ministerstva  
Vysshego Obrazovaniya, No 12, 1958, pp 16-21.

\*JPRS

Sci - misc

Aug 59

(NY-6607)

Decisions of the Higher Certification Commission  
on Scientific Ranks and Titles, 38 pp.

RUSSIAN, pp. Byul Ministerstva Vysshogo i  
Srednego Spetsial'nogo Obrazovaniya SSSR, No 1,  
1961, pp 17-32.

JPRS 10253

USER

171,060

Biographic

Oct 61

NOV 61

(NY-6614)

Decisions of the Higher Certification Commission  
on Scientific Ranks and Titles, 43 pp.

RUSSIAN, per, Byul Ministerstva Vysshego i  
Brednego Spetsial'nogo Obratovaniya USSR,  
No 2, 1961, pp 16-32.

JPRS 10709

USSR  
Biographies  
Sci - Misc  
Nov 61

173.484

(SF-1937)

Decisions of the Higher Certification Commission on Academic Degrees and Titles, 11 pp.

RUSSIAN, per, Byul Ministerstva Vyshego i  
Srednego Spetsial'nogo Obrazovaniya SSSR,  
No 3, 1961, pp 26-29.

JPRS 8827 167,807

USSR  
BIOG  
Sep 61



*SF-1938*

DECISIONS OF THE HIGHER CERTIFICATION  
COMMISSION ON ACADEMIC DEGREES AND TITLES,  
39 PP.

RUSSIAN, PER, BYUL MINISTERSTVA VYSSHEGO I  
SREDNEGO SPETSIALNOGO OBRAZOVANIYA SSSR,  
NO 4, 1961, PP 16-32.

JPRS 10244

USSR  
SOC  
NOV 61

*173, 212*

60-372

Decisions of the Higher Certification Commission on  
Scientific Ranks and Titles. (SF-2080)

RUSSIAN, per, Byul Ministerstva Vysshego i Srednego  
Spetsial'nogo Obrazovaniya SSSR, No 7, 1961, pp 24-30.

\*JPRS/SPECIAL

Sci - Misc

12 Dec 61

30-392  
Decisions of the Higher Certification Commission on  
Scientific Ranks and Titles. (SF-2061)

RUSSIAN, per, Byul Ministerstva Vysshego i Srednego  
Spetsial'nogo Obrazovaniya SSSR, No 9, 1961, pp 31-32.

\*JPRS/SPECIAL

Sci - Misc

12 Dec 61

BD-392

Decisions of the Higher Certification Commission on  
Scientific Rank and Titles, (SF-2082)

RUSSIAN, per, Byul Ministerstva Vysshego i Srednego  
Spetsial'nogo Obrazovaniya SSSR, No 10, 1961, pp 22-30.

#JPRS/SPECIAL

Sci - Misc

12 Dec 61

BD-392

Decisions of the Higher Certification Commission on  
Scientific Ranks and Titles, (DC-6531).

RUSSIAN, per, Byull Ministerstva Vysshego i Srednego  
Spetsila Obraz SSSR, No 11, 1961, pp 30-32.

\*JPRS

Sci - Misc  
8 Jan 62

BD-392

Decisions of the Higher Certification Commission on  
Scientific Ranks and Titles, (SF-2172)

RUSSIAN, per, Byul Ministerstva Vysshego i Srednego  
Spetsial'nogo Obrazovaniya SSSR, No 1, 1962, pp 20-29.

\*JPRS/Special

Sci - Misc

14 ~~22~~ Feb 62

Measures for Further Improving the Selection and  
Training of Scientific Cadres, by M. Prokof'yev,  
8 pp.

RUSSIAN, per, Bulletin' Ministerstva Vysshogo i  
Srednego Spetsial'nogo Obrazovaniya SSSR, No VII,  
1962, pp 1-5.

JPRS 15699

212,729

USSR  
Soc  
Oct 62

CR-193/63

On the Conduct of the Scientific Conference on the Use of Plastics in Construction: 2. On the Conduct of the Scientific-Technical Conference on Continuous Processes and Apparatus for the Production of Polymer Materials and Making them Into Manufactured Goods, by V. Yelyutin, M. Prokof'yev. (NY-7674)

RUSSIAN, per, Byulleten' Ministerstva Vysshego i Srednego Spetsial'nogo Obrazovaniya SSSR, No 8, 1962, pp 15-17.

*JPRS 20036*

Sci - Misc  
Jun 63



AWARDS: 7 MAY 1962, 15 PP.

RUSSIAN, PER, BYULL MINISTER VYSSHEGO I SPED SRI  
SPETSIAL'NOGO OBRAZOVAN SSSR, NO 12, 1962, PP 12-19.

JPRS 20106

SCI - MISC  
USSR  
BIOG  
JUL 63

6  
235,545

CR-193/63

On the Conduct of the Inter-VUZ Conference on the  
Subject: 'Struggle of the CPSU for the Establishment  
of the Material-Technical Base of Communism:

2. On the Conduct of the 2nd Inter-VUZ Scientific  
Conference on Problems of Forest Conservation, by  
V. Yelyutin, M. Prokof'yev.

RUSSIAN, per, Byulleten' Ministerstva Vysshego i  
Srednego Spetsial'nogo Obrazovaniya SSSR, No 1,  
1963, pp 3-5. (NY-7674)

✓  
\*JPRS 20036

Sci - Misc

Jun 63

AWARDS: 23 AUGUST 1962, 30 PP.

RUSSIAN, PER, BYULL MINISTER VYSSHEGO I SPED  
SPETSIAL'NOGO OBRAZOVAN SSSR, NO 1, 1963, PP 5-6;  
NO 3, 1963, PP 13-18; AND NO 4, 1963, PP 13-21.

JPRS 20 06

SCI - MISC  
USSR  
BIOG  
JUL 63

235,5<sup>6</sup><sub>6</sub>

LIST OF INSTITUTIONS APPROVED FOR POST-GRADUATE  
TRAINING, 41 PP.

RUSSIAN, PER, BYULLETEN MINISTERSTVA VYSSHEGO I  
SREDNEGO SPETSIAL'NOGO OBRAZOVANIYA SSSR, NO 2,  
1963, PP 1-19.

JPRS 18578

SCI - MISC

APR 63

227,421

CR-193/63

On the Conduct of the Scientific Conference on Problems of the Study of Landslides and Measures for Controlling Them: 2. On the Approval of the Composition of the Methodical Council for the Use of Technical Resources in the Educational Process of VUZes, by V. Yelyutin. (NY-7674)

RUSSIAN, per, Byulleten' Ministerstva Vysshego i Srednego Spetsial'nogo Obrazovaniya SSSR, No 3, 1963, pp 1 - 2, 12 - 13.

\*JPRS

Sci - Misc

Jun 63

CR-192/63

On Awarding Diplomas and Medals of VDNKh to  
Workers of Higher and Secondary Special Educational  
Institutions, Participants of the Exhibition of  
Achievements of the National Economy USSR 1961,  
(SF-2702)

RUSSIAN, per, Zhurnal' Minister'stva Vysshego i  
Srednego Spetsial'nogo Obrazovaniya SSSR, No 3,  
1963, pp 13-18.

#JPRS

Sci - Misc  
Jun 63

CR-192/63

On Awarding Diplomas and Medals of VDNKh to  
Workers of Higher and Secondary Special Educational  
Institutions, Participants of the Exhibition of  
Achievements of the National Economy USSR 1961.  
(SF-2702)

RUSSIAN, per, Byulleten' Ministerstva Vysshego i  
Srednego Spetsial'nogo Obrazovaniya SSSR, No 4, '  
1963, pp 13-21.

\*JPRS

Sci - Misc  
Jun 863

Concerning the Matter of the Investigations of  
J. Chazy into the Problem of Three Bodies, by  
RUSSIAN, per, Byulleten' Instituta Teoreticheskoy  
Astronomii, Vol 5, No 9 (72), 1954, pp 594-605.  
Dept of Navy tr 5279 ONI tr 2368

Sci/Astronomy  
May 67

326,725



## Table of Contents.

RUSSIAN, per, Izvestiya Inst Teoret Astron, Vol VI, No 1, (74)  
Moscow-Leningrad, 1955.

RUSSIAN, per, Izvestiya Inst Teoret Astron, Vol VI, No 2 (75)  
Leningrad, 1955.

RUSSIAN, per, Izvestiya Inst Teoret Astron, Vol VI, No 4 (77)  
Leningrad, Moscow, 1955.

RUSSIAN, per, Izvestiya Inst Teoret Astron, Vol VI, No 3, (76)  
Leningrad, 1955.

CIA/FDD X 2091

Table of Contents, 1 p.

RUSSIAN, per, Byull Inst Teoret Ast, Vol VI, No 5, (78).

CIA/FDD X-2176

Table of Contents of:

RUSSIAN, per, Bull Inst Teoret Astron, Vol VI,  
No 6 (75), 1956.

CIA/FDD X-2628

Dec 57

On the Trajectories of the Rocket Flight Around  
the Moon, by N. S. Lisovskaya, 16 pp.

RUSSIAN, ~~Bulleten'~~ Institut Teoreticheskoy  
Astronomii, ~~Moscow~~ Moscow, 1957, pp 550-565.  
Call No B-675.2521, V.6, No 8 (81)-11

v. 1 v 1, 1208

AMS Lib Tr  
SLA 60-23062

Sci - Space Research  
ct 58

75,603

Potential of the Terrestrial Attraction, by  
I. D. Zhongolovich.  
RUSSIAN, per, Byull Inst Teoret Astron, Vol VI,  
No 8(81), 1957.

ACIC  
TC-720

Sci - Earth Sci & Astron  
Dec 64

269,759

The Constant of Lunar Parallax, by F. Kh. Perlin.  
RUSSIAN, per, Byull Inst Teoret Astron, Ak Nauk  
SSSR, Vol VI, No 8 (81), 1957, pp 566-576.

ACIC  
TC-722

Sci - Earth Sci & Astron  
Dec 64

269,743

Representation of the General Solution  
of the Three-Body Problem by the  
Convergent Series, by G. A. Merman.  
RUSSIAN, per, Bull Inst Theor Astron,  
Vol VI, No 10, 1958, pp 713-731.  
NASA TT F-10,477

Sci-Astronomy and Astrophysics  
Mar 67 320,331

Estimation of Errors in the Numerical Integration of the Equations of Celestial Mechanics,  
by V. F. Machin.

RUSSIAN, per, Byul Inst Teoret Astron, Vol VII,  
No 4 (87), 1959, pp 257-280.

Johns Hopkins Univ  
Applied Phys Lab T-1443

Sci - Phys  
Oct 61

171,599  
May 2906/APL T-230



Sochilina, A. S.  
ON THE ACCUMULATION OF ERRORS IN THE  
NUMERICAL INTEGRATION IN CERTAIN PROBLEMS  
OF CELESTIAL MECHANICS. [1961] [11]p. 4 refs.  
Order from OTS or SLA \$1.60 61-16448

Trans. of [Akademiya Nauk SSSR. Institut Teoreticheskoi Astronomii. Byulleten'] 1959, v. 7, no. 4[87]  
p. 281-286.

DESCRIPTORS: Celestial mechanics, Numerical methods and procedures, Differential equations, Integration, Errors, Mechanics, Planets, Jupiter, Uranus, Saturn, Motion.

The method of V. F. Myachin (Akad. Nauk SSSR Institut Teoreticheskoi Astron. Byulleten' 7: 257-280, 1959; available in translation from OTS \$1.00 as 61-31561) for error estimation in numerical integration is applied (Astronomy, TT, v. 7, no. 9) (over)

61-16448

I. Sochilina, A. S.

Office of Technical Services

Lyakh, R. A.  
ON THE INFLUENCE OF ATMOSPHERIC RESIST-  
ANCE ON THE MOTION OF AN ARTIFICIAL EARTH  
SATELLITE, tr. by Jesse Ethridge and George Hill.  
28 June 61 [8] p. 4 refs. ARGMA Trans. nr. 37-61.  
Order from OTS or SLA \$1.10 61-23996

Trans. of ~~Akademiya Nauk SSSR~~ Institut Teoreticheskoi Astronomii, ~~Sbuletet~~, 1959, v. 7, no. 5, p. 321-326.

DESCRIPTORS: \*Satellite vehicle trajectories, \*Atmosphere, Motion, Satellite vehicles

The purpose of this article is the calculation of the influence of atmospheric resistance on the major semi-axis ( $a$ ) and the eccentricity ( $e$ ) of the orbit of an artificial satellite of the earth. In an article by Y. C. Chang and Chia-hsiang Chang (1957) such a calculation was made with accuracy to the first order of eccentricity and only the secular perturbations of a

61-23996

I. Lyakh, R. A.  
II. ARGMA Trans-37-61  
III. Army Rocket and Guided  
Missile Agency, Redstone  
Arsenal, Ala.

176700

Office of Technical Services

Some Changes in the Method of Expanding the  
Perturbation Function, by R. Ia. Lyakh,  
16 pp.

RUSSIAN, per, Byul. Instit Teoret. Astron.,  
Vol VII, No 6, 1959, pp 422-432. 9673546

FTD-TT-61-117

Sci - Phys

186, 236

2 Mar 62

The Rotary Motion of Artificial Celestial Bodies, by  
G. N. Duboshin, 37 pp.

RUSSIAN, per, I Ital Inst Teoret Astr, Vol. 7, (190),  
1960, pp 511-520. 9666817

FD-302-711

Sci - Astron  
Nov 62

216, 923

Certain Formulas Related to the Motion of a Material  
Point Within the Gravitational Field of an  
Ellipsoid of Revolution, by I. D. Zhongolovich,

RUSSIAN, per, Sov Byull Inst Teoret Astron, Vol VII,  
1960, pp 521-536.

NASA TT F-8012

Sci  
Sep 61

168,674

US GOV'T ONLY

Perturbations in the Motion of Artificial Satellites  
Due to the Oblateness of the Earth, by V. F.  
Proskurin, V. V. Batrakov, 13 pp.

RUSSIAN, per, Byul Inst Teoret Astron, Vol VII,  
No 7 (90), 1960, pp 537-548. 9076701

ARS  
Vol XXXI, No 1

RRE 937

141,735

Sci-Space Res

Mar 61.

NRSH TT F-8718  
(2.5 Jan '61 Only)

A Method For Improving the Orbits of Artificial  
Earth Satellites Using Observations When the  
Time Is Only Approximately Known, by D. K.  
Kulikov, Yu. V. Batrakov, 30 pp.

RUSSIAN, per, Byul Inst Teoret Astron,  
Vol VII, No 7 (90), 1960, pp 554-569.  
9670993

FED NCL-1115/1 + 2

RAE 918

Sci & Space Res, Astron

169,295

Sep 61

ARSO General (Russian) Vol 36, 7/19/60

OTS TT-68-24312

The Determination of Preliminary Orbits of  
Artificial Earth Satellites From Observations,  
the Times of Which Are Only Known Approximately,  
by Yu. V. Batrakov.

RUSSIAN, per, Byul' Inst. Teoret. Astron., Vol VII,  
No 7, 1960, pp 570-580.

RAE 919

Sci. Space Res

180.027

Jan 62



The Application of Electronic Computers to the  
Construction of the Theories of Planetary  
Motion, by E. G. Polozova, 64 pp.

RUSSIAN, par, Izvestiya Inst Teoret Astron,  
Vol VII, No 8, 1960, pp 599-638. 9670983

FTD MCL-890/1 + 2 has cancelled

Sci - Elec, Space Res  
RDA

Sep 61

169,298

Application of High-Speed Computers to the  
Solution of the Restricted Three-Body  
Problem by the Hill-Brown Method; Part 1:  
Calculation of the Right-Hand Sides of the  
Equations in Inhomogeneous Form, by  
V. A. Shor.  
RUSSIAN, per, Byull Inst Teor Astron, Vol VII,  
No 8, 1960, pp 639-675.  
NASA TT F 5490

Sci-Astron

The Determination of the Orbit of an Artificial  
Earth Satellite From Three Observations, by  
G. M. Bakhmanov, 13 pp.

RUSSIAN, per, Byul Inst Teoret Astron No 10, (93),  
Vol 7, 1960, pp 757-765. 9678640

FTD-TA-62-590

Sci - Space Res  
Nov 62

216,922

Ascending Movement of Rocket in the Gravitational  
Field, by A. V. Pokin, 13 pp.  
RUSSIAN, per, Byull Inst Teoretich Astron,  
Ak Nauk SSSR, Vol VIII, No 5, 1962, pp 335-342.  
FTD-MT-64-316

Sci - Aero  
Apr 65

277,827

On the Stability of Motion of Artificial  
Moon Satellites, by G. A. Chebotarev,  
S. L. Kirpichnikov, 8 pp.  
RUSSIAN, per, Byull. Inst. Teoret.  
Astronomii, Vol VIII, No 6, 1962,  
pp 402-404. 9696929  
FTD-17-65-106

Sci-Barth  
Jun 65

282,241

Application of the Delaunay Method to the Arti-  
ficial Satellites on the Moon, by E. N. Lomokhova.  
RUSSIAN, Izv. Byulletin' Inst Teoreticheskoy  
Astronomiy, Vol 8, No 7(100), 1962, pp 513-530.  
Sci Tech Info Facility  
ST-00-10663

Sci-Astron & Astrophys  
Feb 68

359,408

Closed Collision Paths in a Plane  
Circular Restricted Three-Body Problem,  
by G. A. Krasinskiy.  
RUSSIAN, per, Bull Inst Teor Astron, Vol IX,  
No 2, 1963, pp 154-167.  
NASA TT F-~~3886~~ 464

Sci-Astronomy and Astrophys:

Mar 1967

320, 318

The Motion of an Artificial Earth Satellite  
in a Non-spherical Atmosphere, by A. M.

Fominov.

RUSSIAN, per, Izull. Inta. Teoret.

Astron., 1963, Vol 9, No 3, pp 185-203.

NEL 5207 1964 (1066) (On Loan)

Aug 65

287,011



Estimates of the Remainders of  
Hill's Series, by M. S. Petrovskaya,

26 pp.

RUSSIAN, per, Byulleten', AN SSSR  
Institut Teoreticheskoy Astronomii.

Vol IX, No 4, 1963, pp 257-273. P100068967

FTD HT 66-241.

Sci-Astronomy and Astrophysics

Mar 67

3820,719

Optimum Two-Pulse Passage Between Orbits  
With Small Inclinations and Eccentricities, by  
V. S. Novoselov, 23 pp.  
RUSSIAN, per. Izvit Instit Teoret Astron Ak  
Nauk SSSR, Vol IX, No 3, 1963, pp 295-309.  
969741  
FTD-TT-65-64

Sci-Astro  
Jul 65

263,569

Results of the Numerical Integration of  
the Equations of the Motion of an  
Artificial Earth Satellite, by A. V.

Yegorova, 10 pp.

RUSSIAN, por, Byulleten' Institut Teo-  
reticheskoy Astronomii An SSSR, Vol 9,  
No 5 (108), 1963, pp 323-329, 9697543  
FTD-IT-65-57

Sci-Earth Sci  
Aug 65

287,061

Optimum Transfer Between Near Kepler  
Orbits, by G. A. Krasinskiy.  
RUSSIAN, per, Byulleten Inst Teoretich-  
eskoy Astronomiy, Vol 9, No 6, 1964,  
pp 425-439.  
Dept of Navy APL/JHU CLB-3 T-574

Sci-Astron  
May 69

380,938

Determination of the Asphericity Parameters of  
the Earth's Atmosphere from Changes in the Or-  
bital Elements of Artificial Satellites, by  
A. M. Fominov,  
RUSSIAN, per. Byulleten Inst Teoreticheskoi  
Astronomiy, Vol IX, No 7(110), 1964, pp 499-521.  
Dept of Navy/APL JHU TG230-TS19

Sci-Astron & Astrophys  
Aug 67

333,049

LIST OF ENTERPRISES AND ORGANIZATIONS OF THE  
MOSCOW CITY EXECUTIVE COMMITTEE TRANSFERRED TO THE  
AUTHORITY OF THE MOSCOW CITY SOVNARKHOZ, 7 PP.

RUSSIAN, PER, BYULLETEN' ISPOLKOMA MOSKOVSKOGO  
GORODSKOGO SOVETA, NO 8, APRIL 1963, PP 15-17.

JPRS 20257

USSR-ECON  
JULY 63

237,000

BD-9/62

Soviet Scientists and Organizations,  
(SF-2215)

RUSSIAN various sources, <sup>12\*</sup> per, So: Byulleten'  
Ispolkom Mosk Gorod Soveta Dep Trudyashchikhsya,  
1960-1962.

\*JPRS

Sci - Misc  
17 Apr 62

(NY-3000)

RESULTS OF SOCIALIST COMPETITION BY INDUSTRIAL  
ENTERPRISES AND CONSTRUCTION ORGANIZATIONS FOR  
FOURTH QUARTER OF 1961 EXAMINED BY MOSKOVSKAYA  
OBLAST EXECUTIVE COMMITTEE AND PRESIDUM OF  
MOSKOVSKAYA OBLAST COUNCIL OF TRADE UNIONS, 4 PP.

RUSSIAN, PER, BYULLETEN' ISPOLKOMA MOSKOVSKOGO  
OBLASTNOGO SOVETA, NO 4, FEB 1962, PP 19, 20.

USSR  
~~XXXX~~ ECON

JPRS 14,442

202,973



PERSONNEL WORK IN THE MAIN ADMINISTRATION OF  
CONSTRUCTION MATERIALS AND CONSTRUCTION PARTS  
UNDER THE MOSCOW CITY EXECUTIVE COMMITTEE, BY  
N. BOBROVNIKOV, A. FEDOROV, 6 PP.

RUSSIAN, PER, BYULLETEN' ISPOLNITEL'NNOGO  
KOMITETA MOSKOVSKOGO GORODSKOGO SOVETA  
DEPUTATOV TRUDYASHCHIKHSYA, NO 19,  
OCT 1960, PP 17-21.

JPRS 17294

220,940

USSR SOC, JAN 63

(DC-4700/6)

Procedure for Increasing Bonuses for Management  
and Engineering and Technical Personnel in the  
Machine Building and Metal Working Industry, by  
B. Gindman, 3 pp.

RUSSIAN, per. Byul Ispolnitel'nog. Komiteta  
Moskov Gorod Sovet Deputatov Trudy, No 24,  
Dec 1960, pp 11, 12.

JPRS 8200

USSR  
Econ  
May 61

152,690

Verification Results on the Correctness of the Use  
and Observance of Retail Prices for Consumer Goods,  
by V. Prokhorov, N. Petukhov, 3 pp.

RUSSIAN, per, Byulleten' ispolnitel'nogo komiteta  
Moskovskogo oblastnogo soveta deputatov trudyash-  
chikhsya, No 5, M 1962, pp 7-8.

JPRS 15486

USSR  
Econ  
Oct 62

(NY-2800/2).

Moscow Soviet Approves 1959 Plan for Development  
of Moscow, 2 pp.

RUSSIAN, per, Byulleten Ispolnitel'nogo Komiteta  
Moskovskogo Soveta, No 3, Moscow, 1959, pp 9, 10, 5.

JPRS-1760-N

USSR

Econ - Construction

Jun 59

Method of Impregnating Twisted Coarse Threads (for  
Shoe Sewing). UNCLASSIFIED

Full translation.

RUSSIAN, per, Syulleten Izobretenyi, No 6, 1947.

QNT-330

USSR - Econ

Jul 52 CIB

QNT DEX

Shoe Last, 3 pp. UNCLASSIFIED

Full translation.

RUSSIAN, per, Byulleten Izobretenyi, No 6, 1947, p 136.

QNT-331

USSR - Econ

Jul 52 CIB

EEK

Tanning Vats for Leather, 2 pp. UNCLASSIFIED

Full translation.

RUSSIAN, per, Syulleten Inobretsyi, No 6, 1947.

QRT-332

USER - Econ

Jul 52 CTE

DEX